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ADVANCED PLAY

Add the 'Scramble Tiles' into the centre pile before play begins. If drawn, you can insert a 'Scramble Tile' anywhere within your code. Having a 'Scramble Tile' complicates your opponent's task as identifying it is considerably more difficult than discovering any given number.



CONVENTION

If 'Clue Tiles' run out, the game continues with players taking turns to state their deductions and reveal tiles until a winner emerges.

A 'Scramble Tile' can be placed anywhere in your sequence, this includes: to the left of a zero, or the right of an eleven.

You may not write down your guesses, you must remember them as the game develops.

OFFICIAL INTERNATIONAL TOURNAMENT RULES

Game play is the same as described above but scoring is added in tournament play. Scoring is as follows:

- One point for each correct guess.
- Three points for completely exposing an opponents code.
- Five points for winning the round.
- As a bonus score, winner of the round gets the sum total of the unexposed tiles remaining. Please note, the dash is worth Zero.
- Winner of the game is the player with the most points after three rounds.

DA VINCI CODE

THE INTERNATIONAL CODE-BREAKING SENSATION

OBJECT

Crack your opponent's secret code before they crack yours!

EQUIPMENT

26 tiles - a set of 13 black and a set of 13 white. Each set is numbered '0' - '11' and contains one 'Scramble Tile' with a dash on it instead of a number. 'Scramble Tiles' are only used in Advanced Game Play.



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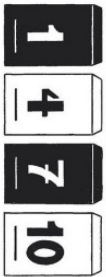
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SETUP

After removing the two 'Scramble Tiles', place the remaining twenty-four tiles face down in the centre of the table and mix them thoroughly.

Each player takes four tiles (three tiles each if four people are playing) at random, and stands them up in a wall, with the blank side facing the opponents. The remaining tiles stay in the centre. You may choose any combination of black and white tiles but accidental exposure spoils the game, so make sure you pick up your tiles carefully! Place your tiles in numerical order, with the lowest number on your left and the highest on your right. For example, if you draw W4, B7, W10 and B1, then arrange them B1, W4, B7, W10.



If you draw two tiles with the same number, always place the dark tile to your left. For example, B5 then W5, or B8 then W8.

STANDARD PLAY

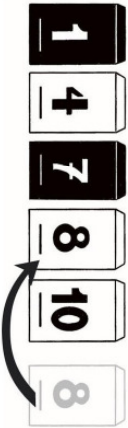
The youngest player begins the game by drawing any one of the tiles from the centre. This becomes your 'Clue Tile'. Stand it to one side so only you can see the number. Do not add it to your line yet.



You must now point to a tile in an opponent's sequence and state aloud the hidden number you think it might be. You may choose any one of your opponents. If your deduction is correct, the opponent must reveal his tile, by flipping it forward, so that everyone can see its identity - this tile remains exposed for the rest of the game. You may now attempt to identify another tile. You may target the same opponent, or any other player.



If your deduction is incorrect, you must reveal your 'Clue Tile' by placing it in your sequence, for all players to see. This will obviously help your opponents in cracking your code.



You may continue your turn as long as your deductions are correct, but each attempt carries a risk.

NEXT TURN/WINNING

After your turn ends, either with a correct or incorrect deduction, play passes to the left. Continue to play until only one player has unexposed tiles. This last surviving player wins the game! Any player whose code has been exposed is out of the game and can neither take a 'Clue Tile' nor attempt to reveal an opponent's tiles.

